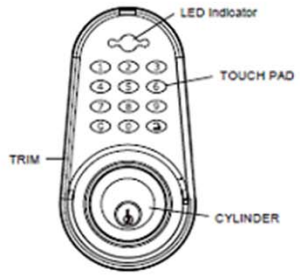

OPERATION MANUAL

KP-200

The default **Master PIN** of lock is preset to '1-2-3-4' in the factory.
Please change the **Master PIN** as soon as possible after installation to ensure the security. (See the Step1 for reference)

To Unlock
Input the **Master PIN** (or **Auxiliary PIN**) and follow by pressing button to unlock. You will hear one warning beep if you input one wrong PIN.

To Lock
Press button to lock. If the **Turn Piece** jams, the **Action LED** will flash red and you will hear one warning beep.

When you input a wrong PIN
The lockset will stop operating for 2 minutes after inputting 30 continuous digits.The lockset will stop operating for 2 minutes after inputting a wrong PIN for 4 times.

Power Supply
DV 6V (1.5V alkaline battery UM-3* 4pcs)

1.To Change the Master PIN or Auxiliary PIN
1.1 Input your original **Master PIN (or Auxiliary PIN)** and follow by pressing button to unlock and then press and hold the ⓪ button for three seconds.
1.2 Once the **Action LED** starts to flash red 2 times and you hear 2 long beeps, release the ⓪ button.
1.3 While the **Action LED** illuminates both red and green, press the ① button within 5 seconds.
1.4 While the **Action LED** flashes between red and green, enter your new **PIN** (up to 4-12 digits in length) and follow by pressing button to store the new **PIN**.
1.5 After Step 1.4, the **Action LED** should flash green 1 time and you should hear one melody. It means the operation is successful.
Note : (1) Do not delay between inputting each number. The lock will remain the previous status if you fail to input the new **PIN**.
(2) For security purpose, if your new **PIN** has more than 4 continuous digits same as the previous **PIN** which has been stored, this new **PIN** will not be allowed to store. For example, if there is one **PIN** "12345" stored in the lockset, your new **PIN** can't be "12346".

2.To Add Auxiliary PIN (Up to 6 different Auxiliary PINs)
2.1 Input your original **Master PIN** and follow by pressing button to unlock and then press and hold the ⓪ button for three seconds.
2.2 Once the **Action LED** starts to flash red 2 times and you hear 2 long beeps, release the ⓪ button.
2.3 While the **Action LED** illuminates both red and green, press the ② button within 5 seconds.
2.4 While the **Action LED** flashes red, enter your new **Auxiliary PIN**(up to 4-12 digits in length) and follow by pressing button to store the new **Auxiliary PIN**.
2.5 After Step 2.4, the **Action LED** should flash green 1 time and you should hear one melody. It means the operation is successful.
2.6 To add another **Auxiliary PIN**, just simply repeat step 2.4.
Note : (1) Do not delay between inputting each number. The lock will remain the previous status if you fail to add the new **Auxiliary PIN**.
(2) For security purpose, if your new **Auxiliary PIN** has more than 4 continuous digits same as any one of the previous **Auxiliary PINs** which have been stored, the new **Auxiliary PIN** will not be allowed to store. For example, if there is one **Auxiliary PIN** "12345" stored in the lockset, your new **Auxiliary PIN** can't be "12346".

3.To Delete all Auxiliary PIN
3.1 Input your original **Master PIN** and follow by pressing button to unlock and then press and hold the ⓪ button for three seconds.
3.2 Once the **Action LED** starts to flash red 2 times and you hear 2 long beeps, release the ⓪ button.
3.3 While the **Action LED** illuminates both red and green, press and hold the Ⓒ button within 5 seconds.
3.4 After Step 3.3, the **Action LED** should simultaneously flash red and green 4 times and then flash green 1 time and you should hear one melody. It means all previous **Auxiliary PINs** are deleted successfully.

4.When you forget the Master PIN
4.1 Take off the batteries from **Receiver Module.** Press any button on the keypad 3 times. Wait for 10 seconds and then put the batteries back.
4.2 Once you hear a long beep and a short beep, press and hold the ⓪ button for three seconds.
4.3 Once the **Action LED** starts to flash red 3 times and you hear 3 long beeps, release the ⓪ button.
4.4 Within 15 seconds, input the new **Master PIN**(up to 4-12 digits in length) and follow by pressing button.
4.5 Input the new **Master PIN** and follow by pressing button again.
4.6 After Step 4.5, the **Action LED** should flash green 1 time and you should hear one melody. It means the operation is successful.
(All previous **Auxiliary PINs** will be deleted.)
Note : The **Master PIN** will remain the previous one, if you fail to complete any one of above steps.

5.Automatic Locking Setting
5.1 **Automatic Locking** (1) Input the **Master PIN** (or **Auxiliary PIN**) and follow by pressing button to unlock and then immediately press and hold ① button. (2) Release the ① button when you hear one melody and the **Action LED** flashes green 1 time. It means the operation is successful. (No delay between inputting the **Master PIN** and ① button)
5.2 **Manual Locking** – (1) Input the **Master PIN** (or **Auxiliary PIN**) and follow by pressing button to unlock and then immediately press and hold ② button. (2) Release the ② button when you hear one melody and the **Action LED** flashes green 1 time. It means the operation is successful. (No delay between inputting the **Master PIN** and ② button)

6.Programming Master Remote Control
6.1 Take off the batteries from **Receiver Module** and then put the batteries back.
6.2 Once you hear a long beep and a short beep, press and hold the ⓪ button for three seconds.
6.3 Once the **Action LED** starts to flash red 3 times and you hear 3 long beeps, release the ⓪ button.
6.4 Within 15 seconds, point the **Master Remote Control** toward the **Action LED** and press any button on the **Master Remote Control**.
6.5 After Step 6.4, the **Action LED** should flash green 1 time and you should hear one melody. It means the operation is successful.
(All previous **Auxiliary Remote Controls** will be deleted.)
Note : The **Master Remote Control** will remain the previous one, if you fail to complete any one of above steps within 15 seconds.

7.Add Auxiliary Remote Control
7.1 Use the **Master Remote Control** to unlock and then press and hold the ⓪ button for three seconds.
7.2 Once the **Action LED** flashes red 2 times and you hear 2 long beeps, release the ⓪ button.
7.3 Within 15 seconds, point the **Auxiliary Remote Control** toward the **Action LED** and press any button on the **Auxiliary Remote Control**.
7.4 After Step 7.3, the **Action LED** should flash green 1 time and you should hear one melody. It means the operation is successful.
7.5 To add another **Auxiliary Remote Control**, just simply repeat step 7.3.

8. Delete all Auxiliary Remote Controls
8.1 Use the **Master Remote Control** to unlock and then press and hold the ⓪ button for three seconds.
8.2 Once the **Action LED** flashes red 2 times and you hear 2 long beeps, release the ⓪ button.
8.3 While the **Action LED** illuminates red , press and hold the Ⓒ button within 5 seconds.
8.4 After Step 8.3, the **Action LED** should simultaneously flash red and green 4 times and flash green 1 time and you should hear one melody. It means all previous **Auxiliary Remote Controls** are deleted successfully.

Low Battery Warning
The **Action LED** will flash red and you will hear quick and short beeps 15 times.

The Latch is not in the correct position
- The **Action LED** flashes green 1 time when the door is locked properly.
- The **Action LED** flashes red 1 time when the door is locked improperly.

Number of Auxiliary PIN
Up to 6 **Auxiliary PINs** can be set to operate one lockset. The setting is not available if you set more than 6 **Auxiliary PINs**.

★ *Note*
If your product DID NOT come with a remote control, Skip step **6. 7. 8.**